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at least one functionality which is implemented in the system and

can be executed with the participation of the at least front end unit and of the

terminal, wherein

the implemented functionality is divided into a first part which

communicates with a user-interface framework unit and has user-interface ends

and into a functional component second part which communicates with both the

user-interface end part and with an application framework unit, and

wherein the user-interface end part is located in one of the at least

one front end unit and the functional component part is also located in said one

front end unit or in another one of said at least one front end unit connected to

the databus or in a multi-purpose platform unit connected to the databus.

2. (AMENDED) The vehicle communications system according to

Claim 1, wherein the functional component part is assigned a virtual terminal

unit via which the functional component part for communicating with the

terminal, which can be operated by the user via the databus is connected, and

which contains bus-specific implementation information.

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